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## NOTICE TO CONTRACTORS

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STATE OF CALIFORNIA  
THE RESOURCES AGENCY  
DEPARTMENT OF WATER RESOURCES

### CHANGED BY ADDENDUM NO. 2

Sealed bids for NAPA TURNOUT RESERVOIR REPLACEMENT, NORTH BAY AQUEDUCT, STATE WATER FACILITIES, DELTA FIELD DIVISION, NAPA COUNTY, CALIFORNIA, SPECIFICATION NO. 07-01, CONTRACT NO. C51340, will be received by the Department of Water Resources, 1416 Ninth Street, Room 418, Sacramento, California 95814, not later than **2:00 P.M. on WEDNESDAY, MARCH 7, 2007**, at which time they will be publicly opened and read at an announced location in the vicinity of such office.

Bid forms for this work are included in a separate booklet titled BID FORM. Bids will be considered only if submitted for all the work required for the above project. The work is defined in Section 01110 – Summary of Work, and includes but is not limited to the following principal features:

1. Removal of existing 24 inch steel backwash and existing 12 inch waterline and construction of new 24 inch and 18 inch steel waterlines (Phase A): a. Construction of new 24 inch cement lined steel pipe for backwash wash water serving Jamieson Canyon Water Treatment Plant (JCWTP), b. Removal of existing 24 inch cement lined and coated steel pipe serving JCWTP, c. Construction of new 18 inch cement lined steel raw waterline serving American Canyon Water Treatment Plant (ACWTP), and d. Removal of existing 12 inch cement lined and coated steel waterline serving ACWTP. 2. Construction of Tank 1 (Phase B): a. Earthwork, clearing and grubbing, excavation, backfill, b. Construction of new 5 million gallon steel tank, ringwall, foundation and appurtenances, c. Aggregate base, d. Asphalt concrete, e. Tank coatings, f. Cathodic protection, g. Hydrostatic testing, h. 18 inch cement lined steel pipe and fittings, i. 12 inch cement lined steel pipe and fittings, j. Level control, operating system, electrical, k. 36 inch cement lined steel pipe and fittings, l. 36 inch inter-tank pipe and fittings, m. Valves, n. Electrical conduits, equipments and associated wiring, and o. Site improvements. 3. Demolition of Existing 7 Million Gallon Steel Tank and Ringwall (Phase C): a. Removal of existing electrical equipments and associated wiring and conduits. 4. Construction of Tank 2 (Phase D): a. Earthwork, clearing and grubbing, excavation, backfill, b. Construction of new 5 million gallon steel tank, ringwall, foundation and appurtenances, c. Aggregate base, d. Asphalt concrete, e. Tank coatings, f. Cathodic protection, g. Hydrostatic testing, h. 18 inch cement lined steel pipe and fittings, i. 12 inch cement lined steel pipe and fittings, j. Level control, operating system, electrical, k. 36 inch cement lined steel pipe and fittings, l. 36 inch inter-tank piping and fittings, m. Valves, n. Electrical conduits, equipments and associated wiring, and o. Site improvements.

Forms of bid and contract, drawings and specifications for the project may be obtained only at the Department of Water Resources, 1416 Ninth Street, Room 418, Sacramento, California, between the hours of 7:30 a.m.-12:00 noon and 12:30-4:00 p.m. or by mail upon written request to the Department of Water Resources, P. O. Box 942836, Sacramento, California 94236-0001, Attention: Jim Veres, Spec. No. 07-01, Telephone (916) 653-4867, Fax (916) 653-6166, or by e-mail at [doe\\_specs@water.ca.gov](mailto:doe_specs@water.ca.gov). The Department encourages bidders to explore certification as a Small Business and/or Disabled Veteran Business Enterprise and to utilize certified Small Business and Disabled Veteran Business Enterprises during the contract term. Contractor's license classification required for this work: A.

All bidders shall be prequalified by the Department. Bid documents will be furnished only to prequalified bidders who meet the requirements of the State Contract Act and Document 00040 – Prequalification.

LESTER A. SNOW  
Director of Water Resources

Dated: January 12, 2007  
(Advertisement)